

Figure 2

FIG. 3A is a perspective view of a frame assembly 300, showing a frame 310 and a plurality of slats 350. The frame 310 includes a front rail 310A, a back rail 310B, and side rails 310C and 310D. The slats 350 are positioned between the front rail 310A and the back rail 310B. The frame 310 is formed by a plurality of members 310A, 310B, 310C, and 310D, which are joined at the corners by corner brackets 305A, 305B, 305C, and 305D. The slats 350 are secured to the frame 310 by slat clips 315A, 315B, 315C, and 315D. The slats 350 are spaced apart to provide ventilation and are supported by the frame 310.

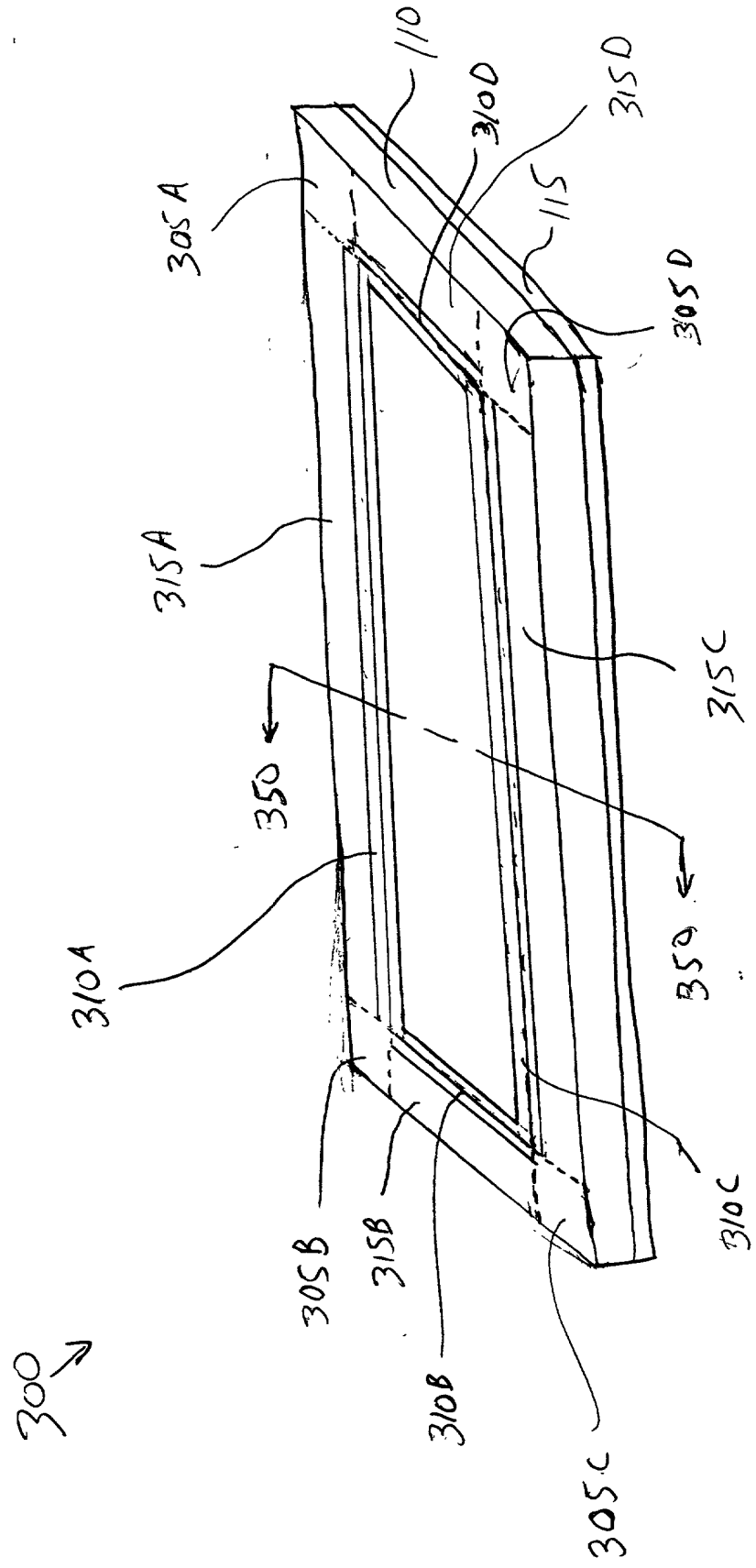


Figure 3A

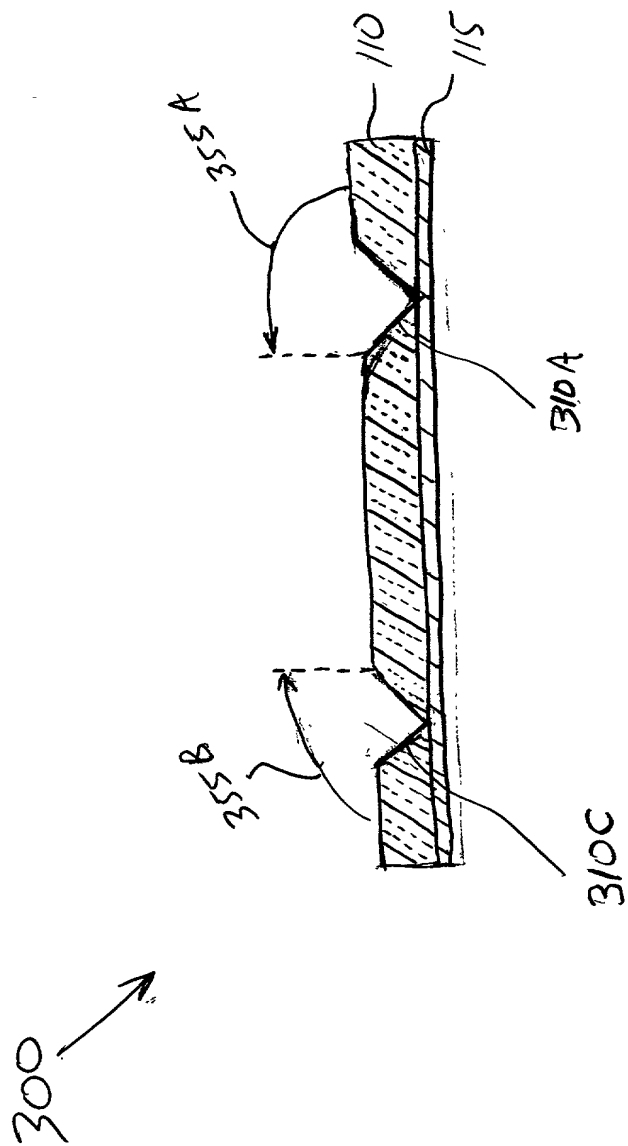


Figure 3B

FIG. 4A is a perspective view of a rectangular prism 400, showing a top surface 410A, a bottom surface 410B, a front surface 410C, a back surface 410D, a left side surface 415A, a right side surface 415B, a top edge 420A, a bottom edge 420B, a front edge 420C, and a back edge 420D.

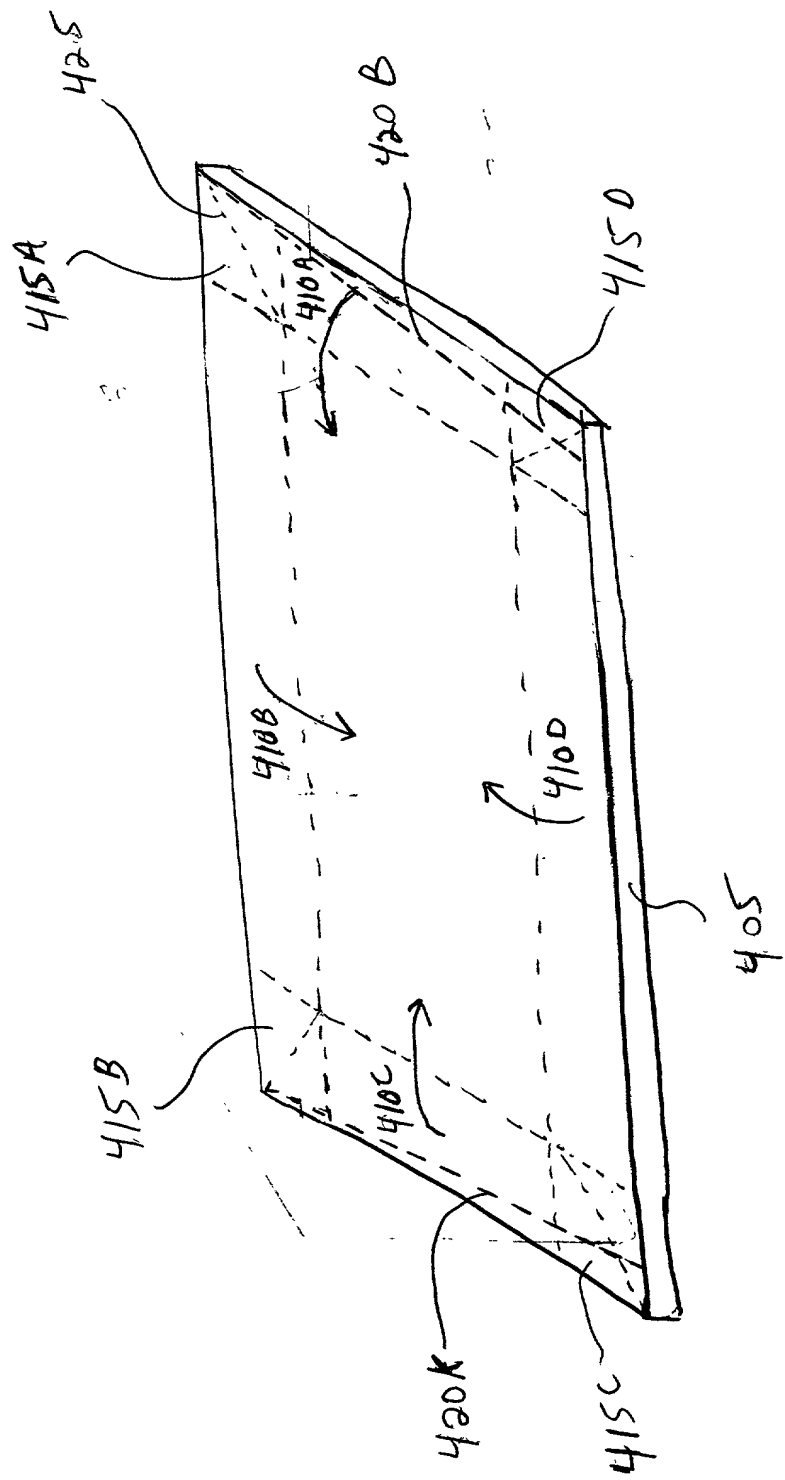


Figure 4A

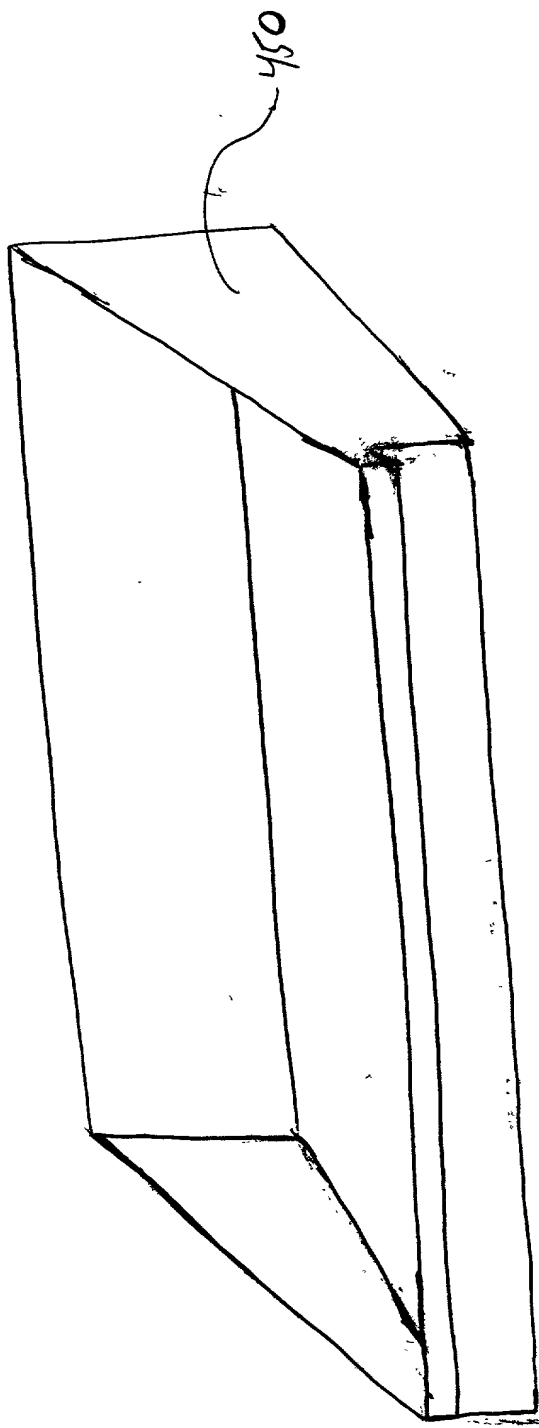
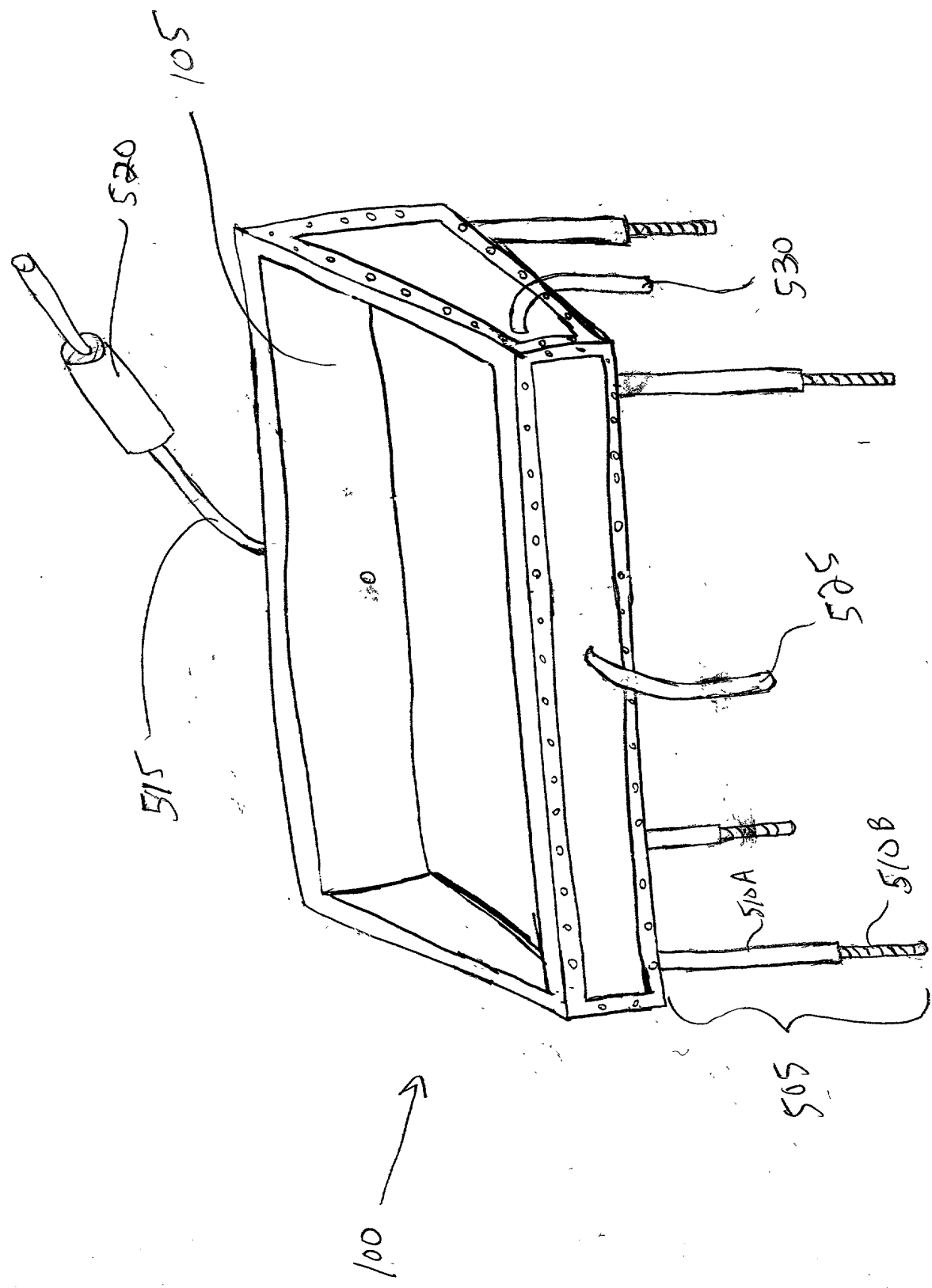


Figure 4B

Figure 5



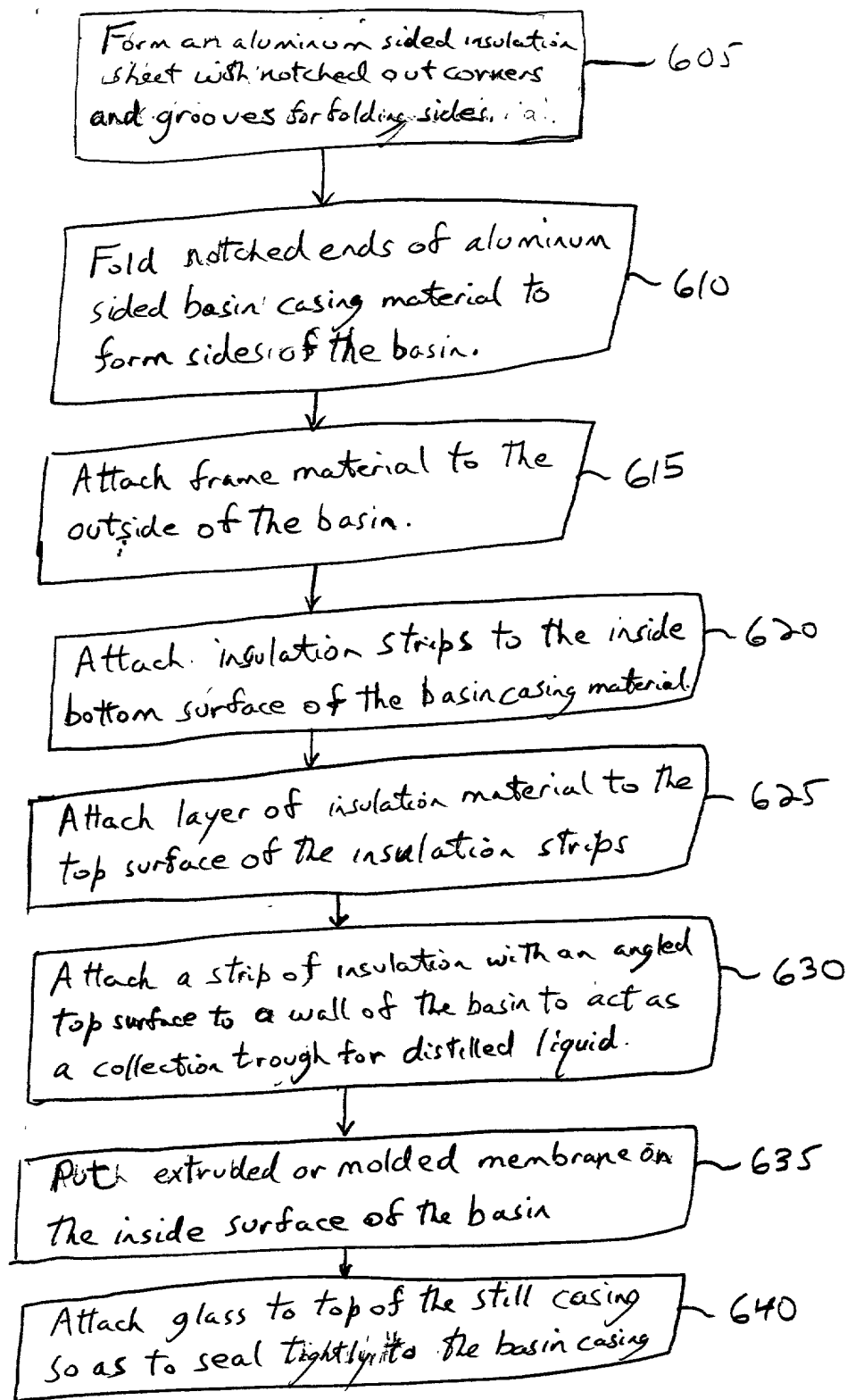


Figure 6



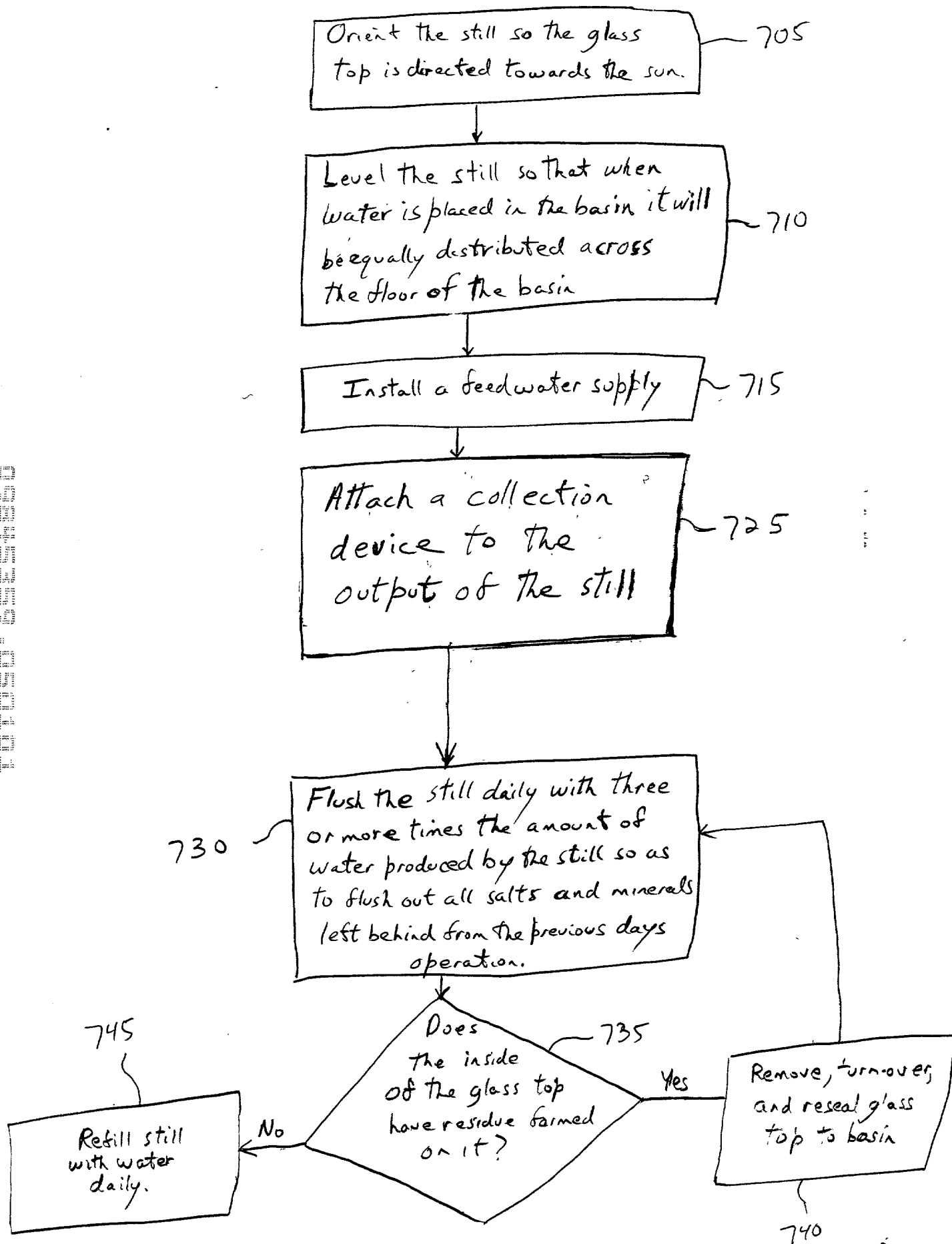


Figure 7